

ABSTRACT

An input device includes a body having an interior portion containing electronics that perform a wireless communication including at least one of a mobile telephone communication and a television remote controller communication. The input device also includes a plurality of bioindex detecting units, each of which detects at least one bioindex of a sweating, a Galvanic Skin Reflex, a Galvanic Skin Response, and a body temperature to produce an output value. A first one of the bioindex detecting units is located at a front face of a casing of the body. A second one of the bioindex detecting units is located at a side face of the casing of the body. The front face includes a display screen. The input device further includes a selection unit that compares signal-to-noise ratios of the output values produced by the bioindex detecting units to select an output value having a higher signal-to-noise ratio.